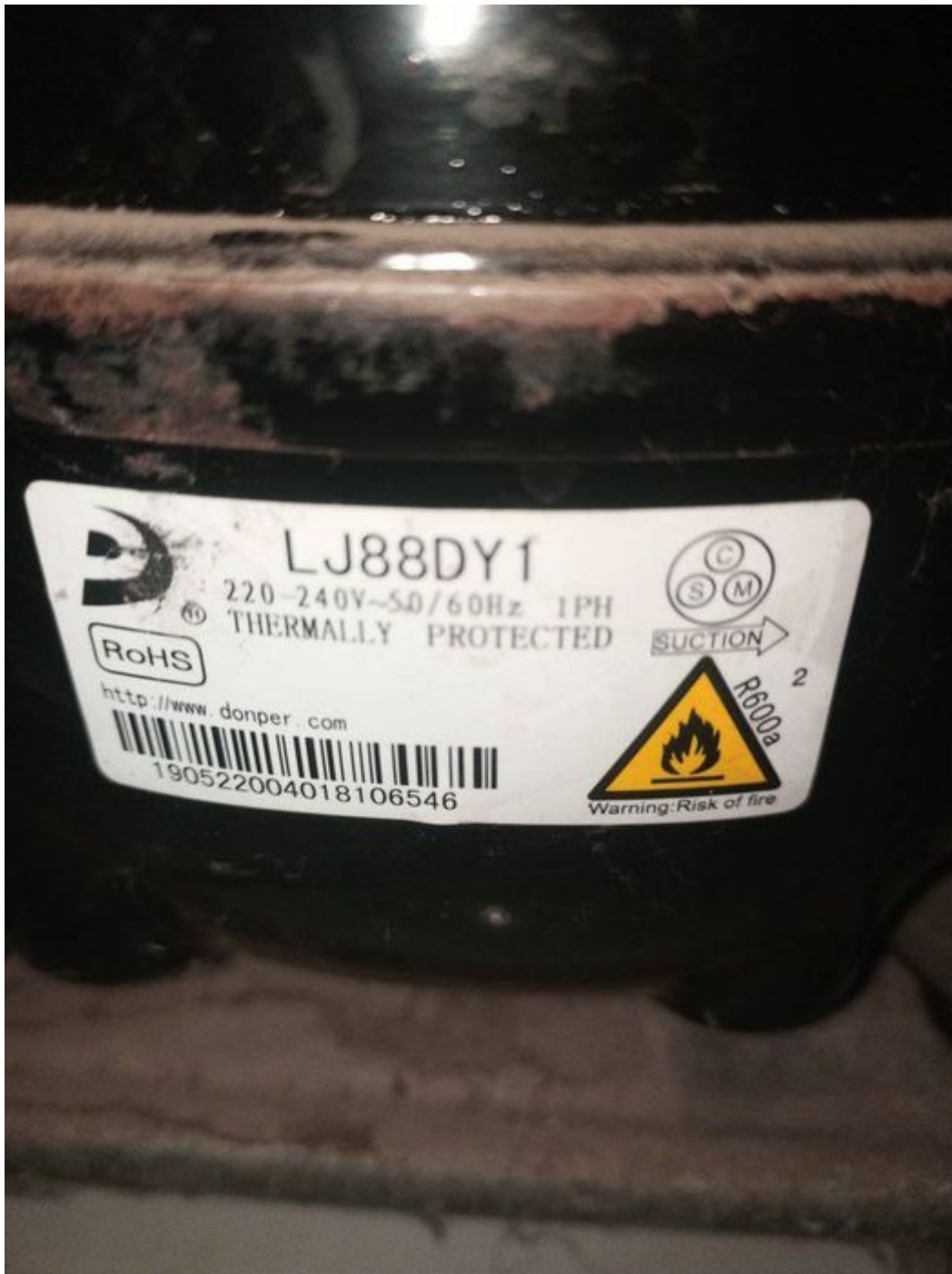


Mbsm.pro, Compressor, Domper, LJ88DY1, R600a, Lbp, 1/5 hp, 185 w, 8.8 cm³

written by Jamila | 3 December 2022



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Mbsm.pro, Compressor, Domper, LJ88DY1, R600a, Lbp, 1/5 hp, 185 w, 8.8 cm³

**Mbsm.pro, compressor,
Panasonic, 1/3 hp, Lbp, E
Series, R134a, ETI57C13DCH,
ENI68C13DCH, Reciprocating,
Compressors, Variable Speed,
inverter, BLCD, from 63 to
240 w, 240v+-, from 60 to 268
hz, from 25 rps to 72 rps**

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Mbsm.pro, compressor, Panasonic, Lbp, E Series, R134a, ETI57C13DCH, ENI68C13DCH, Reciprocating, Compressors, Variable Speed, inverter, from 63 to 240 w, 240v+-, from 60 to 268 hz, from 25 rps to 72 rps

**Mbsm.pro, Compressor, GL60AA,
GL60AB, GL50AA, GL50AB,
AZ107Y, AZ90, YGVM44AA,**

GLY45AA, GLY45AA, TLS5F, 1/6 hp, 1bp

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Mbsm.pro, Compressor, GL60AA, GL60AB, GL50AA, GL50AB, AZ107Y, AZ90Y, GVM44AA, GLY45AA, 1/6 hp, 1bp

Mbsm.pro, Compressor, Eateron, E100HL, R-134, 23.3C, 280W, HUAYI, LBP

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Mbsm.pro, Compressor, Eateron, E100HL, R-134, 23.3C, 280W, HUAYI, LBP

Mbsm.pro, Dongbei compressor, aluminum wire, R600a, R134a, S65CY1, S75CY1, S80CY1, S96CY1, H170CY1, L118CY1, L126CY1, L140CY1, K270CY1, D40CY1, D53CY1, D65CY1, A80CY1, A100CY1, A120CY

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Mbsm.pro, Dongbei compressor, aluminum wire, R600a, R134a, S65CY1, S75CY1, S80CY1, S96CY1, H170CY1, L118CY1, L126CY1, L140CY1, K270CY1, D40CY1, D53CY1, D65CY1, A80CY1, A100CY1, A120CY

Mbsm.pro, compressor, Highly, hitachi, rotary, SHX33 , 2 hp, 17750 btu, R22

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Mbsm.pro, compressor, Highly, hitachi, rotary, SHX33 , 2 hp,

17750 btu, R22

Mbsm.pro, Danfoss, Reciprocating, compressor, NLX11KK.2, 105H6971, NLX11KK.2 105H6971, 1/4 hp++, 1/3 hp-, r600a

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Description

Product details

Gross weight	12.47 kg
Net weight	12.47 kg
Gross weight	12.47 kg
Net weight	12.47 kg

Application energy level	High Energy-optimized
Applications	LBP
Auxiliary winding resistance (start winding) for single-phase compressors alt [Ohm]	31.8 Ohm
Base plate type	EU small

Brand technique	Reciprocating compressor
Capacity control	Fixed speed
Colour	Black
Compressor power supply [V/Ph/Hz]	220-240/1/50
Configuration code	Single
Cut in current LST [A]	6.4 A
Description	NLX11KK.2
Discharge connection angle [°]	21 °
Discharge connection comments	Al-cap
Discharge connection diameter [mm]	5 mm
Discharge connection material	Cu-plated steel
Economizer	No
Free gas volume [cm³]	2360 cm ³
Frequency [Hz]	50
Height from baseplate [mm]	197 mm
High value of nominal voltage at 50Hz [V]	240 V
High value of voltage range at 50Hz [V]	255 V
Length [mm]	252 mm
Liquid injection	No
Low value of nominal voltage at 50Hz [V]	220 V
Low value of voltage range at 50Hz [V]	187 V
LRA LST [A]	3.5 A
Main winding resistance for single-phase compressors [Ω]	18.5 Ω
Model number	NLX11KK.2

Motor type	RSCR
No. of phases (compressor)	1
Oil quantity [cm³]	270 cm ³
Oil type	P0E
Packing format	Industrial pack
Packing quantity	80
Process connection angle [°]	25 °
Process connection comments	Al-cap
Process connection diameter [mm]	6.2 mm
Process connection material	Cu-plated steel
Refrigerant	R600a
Refrigerant charge [kg] [Max]	0.15 kg
RLA	0.70 A
Rotational speed at 50Hz [rpm]	3000 rpm
Run capacitor capacitance	2 µF
Segment usage	Refrigeration LT
Speed Platform	Fixed-speed
Suction connection angle [°]	2 °
Suction connection comments	Al-cap
Suction connection diameter [mm]	6.2 mm
Suction connection material	Cu-plated steel
Swept volume [cm³]	11.15 cm ³
Technology	Reciprocating
Total height [mm]	203 mm
Type	NL
Type designation	Compressor
Voltage 50Hz [V]	220 V
Voltage 50Hz [V] [Max]	240 V
Width [mm]	166 mm

Winding temperature short term [°C] [Max]	110 °C
Winding temperature stat [°C] [Max]	95 °C
Application energy level	High Energy-optimized
Applications	LBP
Auxiliary winding resistance (start winding) for single-phase compressors alt [Ohm]	31.8 Ohm
Base plate type	EU small
Brand technique	Reciprocating compressor
Capacity control	Fixed speed
Colour	Black
Compressor power supply [V/Ph/Hz]	220-240/1/50
Configuration code	Single
Cut in current LST [A]	6.4 A
Description	NLX11KK.2
Discharge connection angle [°]	21 °
Discharge connection comments	Al-cap
Discharge connection diameter [mm]	5 mm
Discharge connection material	Cu-plated steel
Economizer	No
Free gas volume [cm3]	2360 cm3
Frequency [Hz]	50
Height from baseplate [mm]	197 mm
High value of nominal voltage at 50Hz [V]	240 V
High value of voltage range at 50Hz [V]	255 V
Length [mm]	252 mm
Liquid injection	No

Low value of nominal voltage at 50Hz [V]	220 V
Low value of voltage range at 50Hz [V]	187 V
LRA LST [A]	3.5 A
Main winding resistance for single-phase compressors [Ohm]	18.5 Ohm
Model number	NLX11KK.2
Motor type	RSCR
No. of phases (compressor)	1
Oil quantity [cm3]	270 cm3
Oil type	POE
Packing format	Industrial pack
Packing quantity	80
Process connection angle [°]	25 °
Process connection comments	Al-cap
Process connection diameter [mm]	6.2 mm
Process connection material	Cu-plated steel
Refrigerant	R600a
Refrigerant charge [kg] [Max]	0.15 kg
RLA	0.70 A
Rotational speed at 50Hz [rpm]	3000 rpm
Run capacitor capacitance	2 µF
Segment usage	Refrigeration LT
Speed Platform	Fixed-speed
Suction connection angle [°]	2 °
Suction connection comments	Al-cap
Suction connection diameter [mm]	6.2 mm
Suction connection material	Cu-plated steel
Swept volume [cm3]	11.15 cm3

Technology	Reciprocating
Total height [mm]	203 mm
Type	NL
Type designation	Compressor
Voltage 50Hz [V]	220 V
Voltage 50Hz [V] [Max]	240 V
Width [mm]	166 mm
Winding temperature short term [Â°C] [Max]	110 Â°C
Winding temperature stat [Â°C] [Max]	95 Â°C

Refrigerant: R600a, Segment usage: Refrigeration LT,
 Compressor power supply [V/Ph/Hz]:
 220-240/1/50Mbsm_dot_pro_private_PDF_nlx11kk.2

Model	-35	-30	-20	-15	-10	0	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105
PLESK	19	29	57	75	96																						
TLESK	19	29	57	75	96																						
MLESK	19	29	57	75	96																						
TLYK	19	29	57	76	95																						
TLYS	19	29	57	76	95																						
TLYW	19	29	57	76	95																						
TLYV	19	29	57	76	95																						
TLK	19	29	57	76	95																						
TLKX	19	29	57	76	95																						
TLK6	19	29	57	76	95																						
TLK7	19	29	57	76	95																						
TLK8	19	29	57	76	95																						
MLE	19	29	57	76	95																						
MLEK	19	29	57	76	95																						
MLE3	19	29	57	76	95																						
MLE4	19	29	57	76	95																						
MLE5	19	29	57	76	95																						
MLE6	19	29	57	76	95																						
MLE7	19	29	57	76	95																						
MLE8	19	29	57	76	95																						
MLE9	19	29	57	76	95																						
MLE10	19	29	57	76	95																						

Mbsm.pro, compressor,

**PW3.5VK, DFV4.0HF, DFV4.5HF,
DFV5.5HF, DFV6.5HF, DFV6.5HF,
DFV7.5HF,**

written by mahdi miled | 3 December 2022



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Mbsm.pro, compressor, PW3.5VK, DFV4.0HF, DFV4.5HF, DFV5.5HF,
DFV6.5HF, DFV6.5HF, DFV7.5HF,

Mbsm.pro, Compressor, nf10fx,

**Danfoss, 1/3 hp, LBP, MBP,
1046 btu, 115 v**

written by Jamila | 3 December 2022



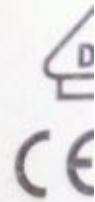
Mbsm.pro, Compressor, nf10fx, Danfoss, 1/3 hp, LBP, MBP, 1046
btu, 115 v

**Mbsm.pro, R-410A, Fixed
Speed, Rotary, Compressor,
Mitsubishi, NN21YDAMT, 1.74
hp, 18000 btu, 3 Ph, 380 v**

written by Jamila | 3 December 2022



SIAM COMPRESSOR
INDUSTRY CO., LTD.



WARNING

(... .., etc.)
 Hazards
 without the cover.
 with bare hands
 after disassemb.
 welding
 ELECTRIC

REFRIGERANT COMPRESSOR
MODEL **NN21YDAMT**

MANUFACTURING DATE **05112016**

POWER SOURCE
380-415V 3~ 50Hz
460V 3~ 60Hz

POWER INPUT	1780	W	AT	50	Hz
LRA	31/33				A
REFRIGERANT	R-410A				
OIL	1.20	L			
AP	4.15				MPa
SP	15.0				MPa

THERMALLY PROTECTED

MADE IN THAILAND



Mbsm.pro, R-410A, Fixed Speed, Rotary, Compressor, Mitsubishi,
NN21YDAMT, 1.74 hp, 18000 btu, 3 Ph, 380 v